



Does Not Comply
Corrected Diskette Needed

OIPE

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/942,052

DATE: 05/13/2002
TIME: 14:18:01

Input Set : D:\51158-20028.00 - Seq Listing.txt
Output Set: N:\CRF3\05102002\I942052.raw

3 <110> APPLICANT: Raitano, Arthur B.
4 Faris, Mary
5 Hubert, Rene S.
6 Afar, Daniel
7 Ge, Wangmao
8 Challita-Eid, Pia M.
10 <120> TITLE OF INVENTION: NUCLEIC ACID AND CORRESPONDING PROTEIN ENTITLED 85P1B3
11 USEFUL IN TREATMENT AND DETECTION OF CANCER
13 <130> FILE REFERENCE: 51158-20028.00
15 <140> CURRENT APPLICATION NUMBER: 09/942,052
16 <141> CURRENT FILING DATE: 2001-08-28
18 <150> PRIOR APPLICATION NUMBER: 60/228,432
19 <151> PRIOR FILING DATE: 2000-08-28
21 <160> NUMBER OF SEQ ID NOS: 744
23 <170> SOFTWARE: PatentIn Ver. 2.1

ERRORED SEQUENCES

10176 <210> SEQ ID NO: 744
10177 <211> LENGTH: 6
10178 <212> TYPE: PRT
10179 <213> ORGANISM: Unknown Organism
10181 <220> FEATURE:
10182 <223> OTHER INFORMATION: Description of Unknown Organism: cytochrome c
10183 family heme-binding site motif
10185 <400> SEQUENCE: 744
10186 Cys Ala Gln Cys His Ala
10187 1 5

E--> 10190 1
E--> 10193 1 - delete
E--> 10196 1

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/942,052

DATE: 05/13/2002

TIME: 14:18:04

Input Set : D:\51158-20028.00 - Seq Listing.txt

Output Set: N:\CRF3\05102002\I942052.raw

L:9265 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:705 after pos.:0
L:9271 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:705 after pos.:32
L:9274 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:705 after pos.:48
L:9277 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:705 after pos.:64
L:9280 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:705 after pos.:80
L:9286 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:705 after pos.:112
L:9289 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:705 after pos.:128
L:9292 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:705 after pos.:144
L:9344 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:706 after pos.:0
L:9350 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:706 after pos.:32
L:9353 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:706 after pos.:48
L:9356 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:706 after pos.:64
L:9359 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:706 after pos.:80
L:9368 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:706 after pos.:128
L:9414 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:707 after pos.:32
L:9417 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:707 after pos.:48
L:9420 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:707 after pos.:64
L:9423 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:707 after pos.:80
L:9521 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:713 after pos.:0
L:10190 M:332 E: (32) Invalid/Missing Amino Acid Numbering, SEQ ID:744
M:332 Repeated in SeqNo=744